1 Um:

Each

Dart Aerospace Ltd. Monday, 12/29/2008 9:52:52 AM User: Marc Bellavance **Process Sheet** Customer : CU-DAR001 Dart Helicopters Services **Drawing Name** Job Number : 44341 **Estimate Number** : 11038 P.O. Number Part Number : D2804044 This Issue : 12/29/2008 S.O. No. : **Drawing Number** : D2804 REV Prsht Rev. : NC **Project Number** : N/A : // First Issue : MACHINED PARTS Type **Drawing Revision** : OBS-01_E : 44264 **Previous Run** Material **Due Date** Written By : 1/5/2009 Qty: Checked & Approved By Comment : Est D 05.03.30 MS21043-3 was MS21042L3 KJ/JLM **Additional Product** Job Number: Seq. #: **Machine Or Operation:** Description: 1.0 D28042 Bracket Comment: Qty.: 1.0000 Each(s)/Unit Total: 1.0000 Each(s) STA 155 Bracket Pick: **Qty Part Number** Description Batch 1 D2804-2 Bracket 2.0 D28054 Comment: Qty.: 1.0000 Each(s)/Unit Total: 1.0000 Each(s) Stop Pick: **Qty Part Number** Description Batch B28183 D2805-4 Stop 3.0 D2809 Bushing Comment: Qty.: 1.0000 Each(s)/Unit Total: 1.0000 Each(s) Bushing Pick: Qty Part Number Description

Bushing

4.0

D2809

Comment: SMALL & MEDIUM FAB RESOURCE 1

Press D2805-4 into arm as per Dwg D2804

SMALL FAB 1

Date: Monday, 12/29/2008 9:52:52 AM User: Marc Bellavance **Process Sheet** Customer: CU-DAR001 Dart Helicopters Services Drawing Name: BRACKET ASSEMBLY - OBSOLETE Job Number: 44341 Part Number: D2804044 Job Number: Seq. #: Machine Or Operation: Description: 5.0 QC5 INSPECT WORK TO CURRENT STEP Comment: INSPECT WORK TO CURRENT STEP 6.0 POWDER COATING POWDER COATING 10949 Comment: POWDER COATING Powder Coat White Gloss (Ref: 4.3.5.1) as per QSI 005 4.3 START TIME: **OVEN TEMPERATURE:** FINISH TIME: 7.0 QC3 INSPECT POWDER COAT/CHEMICAL CONVERSION Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION 8.0 SMALL FAB 1 SMALL & MEDIUM FAB RESOURCE 1 Comment: SMALL & MEDIUM FAB RESOURCE 1 Press D2809 into arm as per Dwg D2804 AN3C16A 9.0 Bolt Comment: Qty.: 2.0000 Each(s)/Unit Total: 2.0000 Each(s) Bolt Pick: Qtv Part Number Description Batch AN3C16A 1109147 Bolt 10.0 MS210433 Nut Comment: Qty.: 2.0000 Each(s)/Unit Total: 2.0000 Each(s) Nut Pick: **Qty Part Number** Description Batch 1109535 MS21043-3 Nut

Date: Monday, 12/29/2008 9:52:52 AM User! Marc Bellavance **Process Sheet** Customer: CU-DAR001 Dart Helicopters Services Drawing Name: BRACKET ASSEMBLY - OBSOLETE Job Number: 44341 Part Number: D2804044 Job Number: Seq. #: **Machine Or Operation:** Description: 11.0 NAS1515H3 Washer Comment: Qty.: 4.0000 Each(s)/Unit Total: 4.0000 Each(s) Washer Pick: Part Number Description Qty Batch 4 NAS1515H3 Washer 7101 A/R LPS-3 Corrosion Spray 12.0 SMALL FAB 1 SMALL & MEDIUM FAB RESOURCE 1 Comment: SMALL & MEDIUM FAB RESOURCE 1 1-Spray LPS-3 on Bolt Shaft, not on thread as per Dwg D2804 2-Assemble as per Dwg D2804. 13.0 QC5 INSPECT WORK TO CURRENT STEP Comment: INSPECT WORK TO CURRENT STEP 14.0 PACKAGING ' PACKAGING RESOURCE #1

Comment: PACKAGING RESOURCE #1

Identify and Stock Location

15.0

FINAL INSPECTION/W/O RELEASE

Comment: FINAL INSPECTION/W/O RELEASE

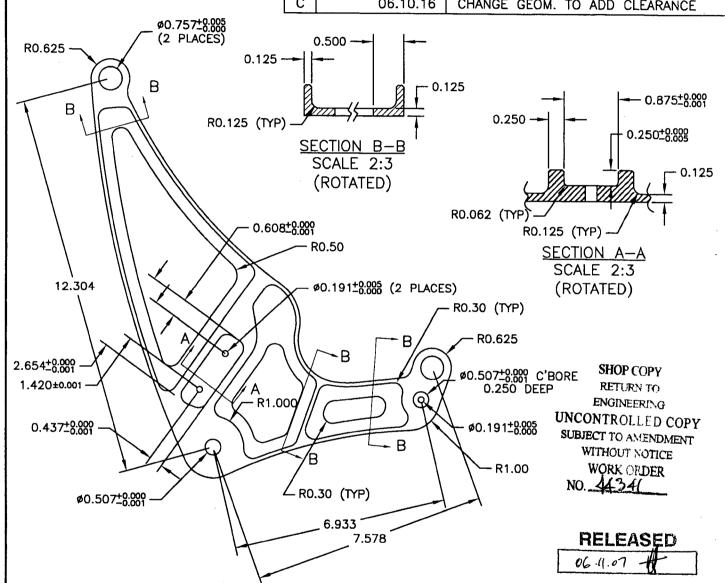
Job Completion







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	DESIG	CP_	DRAWN BY	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
(CHECK	KED //	APPROVED //	DRAWING NO.	REV. C
		T	#	D2804 SHEET	1 OF 2
10	DATE			TITLE	SCALE
1	06.1	10.16		STA 155 BRACKET	1:3
L	Α	·	00.11.07	NEW ISSUE	
	В		04.11.22	ADD CUTOUTS & -043/-044	
	_		06 10 16	CHANCE CEOM TO ADD OLEADANOS	-



D2804-1 BRACKET (SHOWN). D2804-2 BRACKET (OPPOSITE)

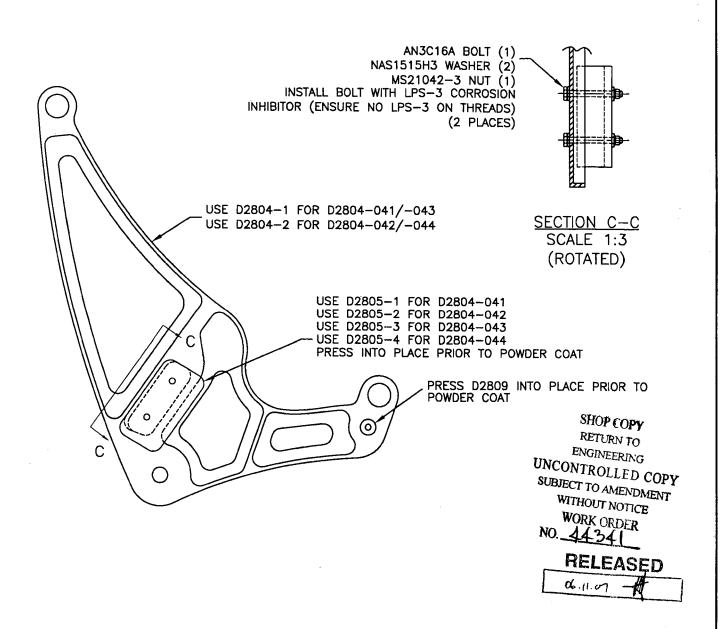
- 1) MACHINE PER DRAWING FILE "D2804-1C.SLDPRT"
- 2) MATERIAL: 6061-T6 (QQ-A-200/8) OR (QQ-A-250/11) 0.500 THICK
- 3) DEBURR TO LEAVE RO.030 0.063 ON ALL EDGES
- 4) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
- 5) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

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DESIGN CP	DRAWN BY	D		ROSPACE LTD , ontario, canada
CHECKED	APPROVED #	DRAWING NO.		REV.
	at	D2804		SHEET 2 OF
DATE		TITLE		SCAL
06.10.16		STA 155	BRACKET	1:



D2804-041/-043 BRACKET ASS'Y (SHOWN). D2804-042/-044 BRACKET ASS'Y (OPPOSITE)

6) FINISH: POWDER COAT ASSEMBLY GLOSS WHITE (4.3.5.1) OR GREY SANDTEX (4.3.5.6) OR BLACK SANDTEX (4.3.5.7) OR GREEN SANDTEX (4.3.5.8) PER DART QSI 005 4.3

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